Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1823	(228/112.1-114.5,2.1,2.3,2.5,234.3).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 13:25
L2	18056	(stir near(weld or rivet$4) or friction near (stir or agitation or plug or plunge) or friction$4 or spin or inertia$4 or explos$4 or exotherm$4) near (weld or welder or welding or bond$4 or join$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:34
L3	9207	(1 or 2) and (coat$4 or seal$4 or adhesiv$4 or layer or film or foil)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:53
L4	3187	3 and (exotherm$6 or explo$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:52
L5	1744	4 and (stir near(weld or rivet$4) or friction near (stir or agitation or plug or plunge) or friction$4 or spin or inertia$4) near (weld or welder or welding or bond$4 or join$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:52
L6	1179	5 and seal$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:27
L8	29	6 and (stir near(weld or rivet$4) or friction near (stir or agitation or plug or plunge)) and (weld or welder or welding or bond$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:56
L42	1856	4 and (exotherm$6 or explos$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 14:02
L43	414	42 and (stir near(weld or rivet$4) or friction near (stir or agitation or plug or plunge) or friction$4 or spin or inertia$4) near (weld or welder or welding or bond$4 or join$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:52

L44	374	4 and (coat$4 or seal$4 or adhesiv$4 or layer or film or foil) near ("al" or aluminum or "ni" or nickel or oxygen or o2 or "o.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 14:03
L45	147	44 and foil	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:54
L46	13	45 and foil near (lamina$6 or layer$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:54
L48	48	44 and (coat$4 or seal$4 or adhesiv$4 or layer or film or foil) near (liquid or fluid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:54
L49	5	48 and plastici$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:55
L50	231	44 and (initia$5 or ignit$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:56
L51	44	50 and (initia$5 or ignit$4) near (heat$4 or weld$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 15:38
L52	0	51 and (stir near(weld or rivet$4) or friction near (stir or agitation or plug or plunge)) and (weld or welder or welding or bond$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:56
L53	150	44 and (braz$4 or solder$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:57
L54	21	53 and (braz$4 or solder$4) near (bronze or "cu" or "al" or "ni" or copper or aluminum or nickel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:57

L55	166	44 and (coat$4 or seal$4 or adhesiv$4 or layer or film or foil) near (thick$6 or inch or mil or mm or millimeter or micron or ".mu.m" or micrometer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:58
L56	49	44 and (fillet or bead)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:58
L57	155	44 and (arc or laser)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:59
L58	74	57 and (arc or laser) near weld$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 13:59
L59	10	8 and (exotherm$6 or explos$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 15:34
L61	10	59 and (coat$4 or seal$4 or adhesiv$4 or layer or film or foil)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 14:07